



# WMS<sup>®</sup> 5 A&NZ

Wechsler Memory Scale<sup>®</sup>

FIFTH EDITION – AUSTRALIAN AND NEW ZEALAND

WMS<sup>®</sup>-5<sup>A&NZ</sup>

Wechsler Memory Scale<sup>®</sup>-Fifth Edition: Australian and New Zealand

Standard Form

Score Report

Examinee Name	Sample Examinee	Date of Report	28/01/2026	
Examinee ID	080822	Year Level/Education	Year 11 (AU) / Year 12 (NZ)	
Date of Birth	19/01/2009	Primary Language	English	
Gender	Female	Handedness	Left	
Ancestry/Ethnicity	New Zealander	Examiner Name	Sample Examiner	
Date of Testing	28/01/2026	Age at Testing	17 years 0 months	Retest? No

Comments:

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[ 1.0 / RE1 / QG1 ]

### Brief Cognitive Status Exam Classification

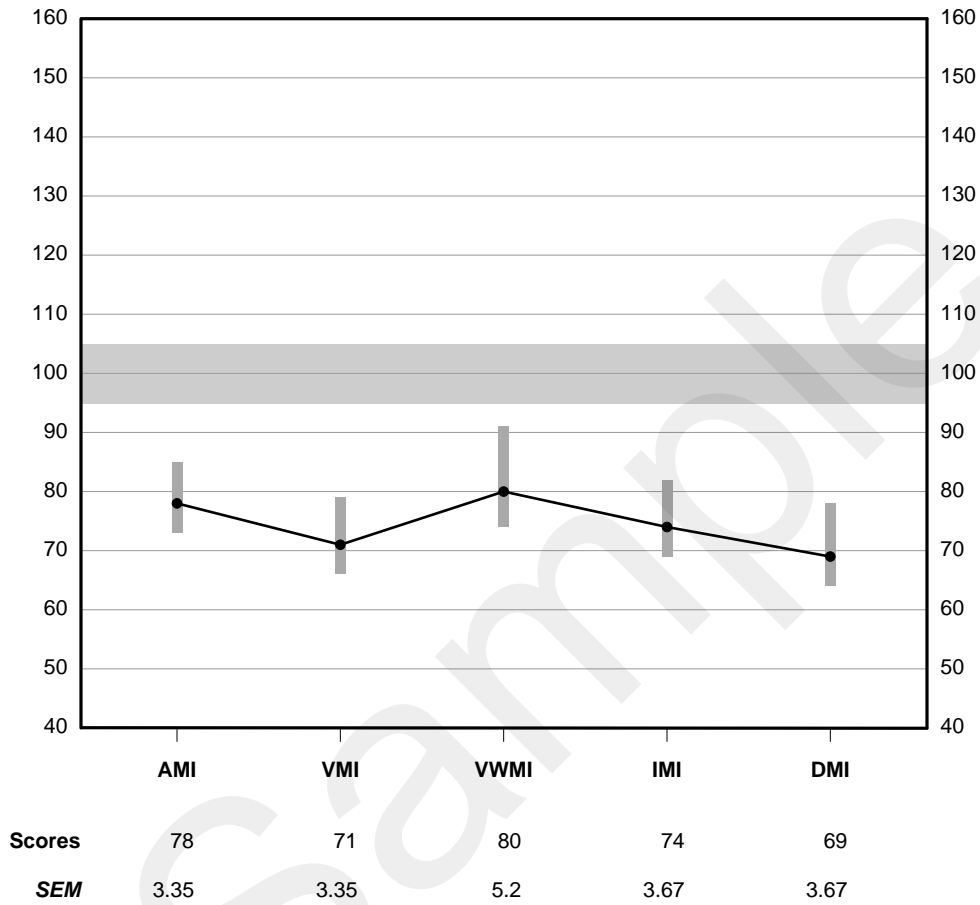
Age	Year Level/Education	Raw Score	Raw Score Range	Classification Level
17 years 0 months	Year 11 (AU) / Year 12 (NZ)	44	40-45	Below Average

For examinees ages 16:0-24:11, the BCSE Classification Level is determined using the highest education level obtained by either parent/guardian.

### Index Score Summary

Index	Sum of Scaled Scores	Index Score	Percentile Rank	95% Confidence Interval	Qualitative Description
<b>Primary</b>					
Auditory Memory (AMI)	25	78	7	73-85	Very low
Visual Memory (VMI)	23	71	3	66-79	Very low
Visual Working Memory (VWMI)	13	80	9	74-91	Below average
Immediate Memory (IMI)	25	74	4	69-82	Very low
Delayed Memory (DMI)	23	69	2	64-78	Extremely low
<b>Ancillary</b>					
Auditory Immediate Memory (AII)	14	83	13	77-93	Below average
Auditory Delayed Memory (ADI)	11	72	3	66-84	Very low
Auditory Recognition Memory (ARI)	19	86	18	79-102	Below average
Visual Immediate Memory (VII)	11	72	3	66-83	Very low
Visual Delayed Memory (VDI)	12	75	5	70-84	Very low
Visual Recognition Memory (VRI)	14	67	1	66-88	Extremely low
Designs Content (DCI)	14	84	14	77-96	Below average
Designs Spatial (DSI)	15	85	16	78-96	Below average

### Primary Index Score Profile

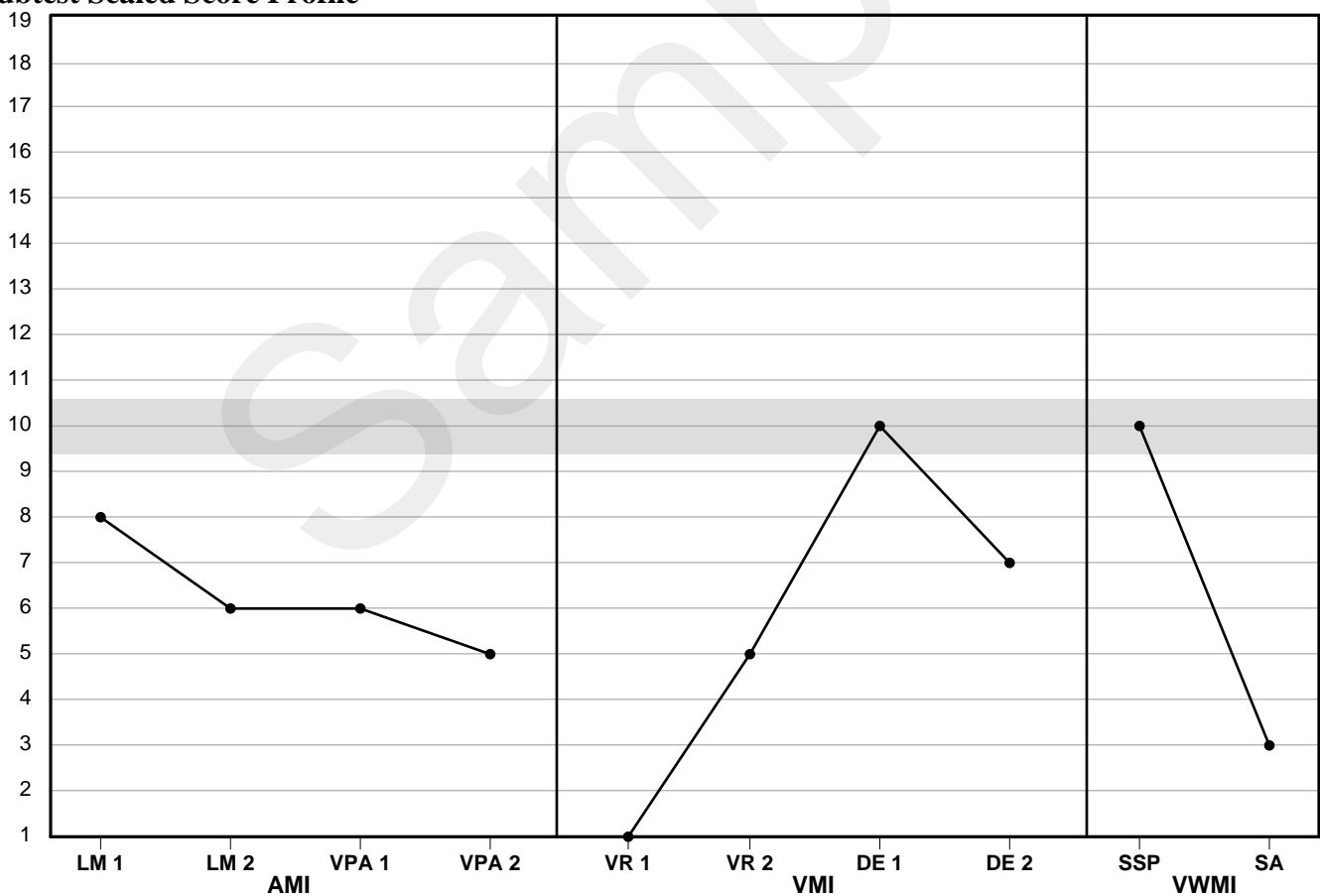


The vertical bars represent the confidence intervals.

### Subtest Scaled Score Summary

Subtest	Domain	Raw Score	Scaled Score	Percentile Rank
Logical Memory 1	AM	20	8	25
Logical Memory 2	AM	13	6	9
Verbal Paired Associates 1	AM	17	6	9
Verbal Paired Associates 2	AM	7	5	5
Visual Reproduction 1	VM	36	1	0.1
Visual Reproduction 2	VM	18	5	5
Designs 1	VM	82	10	50
Designs 2	VM	55	7	16
Symbol Span	VWM	27	10	50
Spatial Addition	VWM	12	3	1

### Subtest Scaled Score Profile



## Process Score Conversions

### Auditory Memory Process Score Summary

Process Score	Raw Score	Scaled Score	Percentile Rank	Cumulative Percentage (Base Rate)
LM 2 Recognition	32	-	-	>75%
VPA 2 Recognition	35	-	-	3-9%
VPA 2 Word Recall	15	7	16	-

### Visual Memory Process Score Summary

Process Score	Raw Score	Scaled Score	Percentile Rank	Cumulative Percentage (Base Rate)
VR 2 Recognition	16	-	-	3-9%
DE 2 Recognition	16	-	-	17-25%
VR 2 Copy	30	-	-	3-9%
DE 1 Content	30	9	37	-
DE 1 Spatial	19	8	25	-
DE 2 Content	22	5	5	-
DE 2 Spatial	14	7	16	-

## Subtest-Level Differences Within Index Scores

### Auditory Memory Index

Subtest	Scaled Score	AMI Mean Score	Difference from Mean	Critical Value	Base Rate
Logical Memory 1	8	6.25	1.75	2.53	>25%
Logical Memory 2	6	6.25	-0.25	2.40	>25%
Verbal Paired Associates 1	6	6.25	-0.25	1.97	>25%
Verbal Paired Associates 2	5	6.25	-1.25	2.52	>25%

Statistical significance (critical value) at the .05 level.

If a difference falls between two percentages when determining the base rate, the higher base rate is reported.

### Visual Memory Index

Subtest	Scaled Score	VMI Mean Score	Difference from Mean	Critical Value	Base Rate
Visual Reproduction 1	1	5.75	-4.75	2.12	<=2%
Visual Reproduction 2	5	5.75	-0.75	1.64	>25%
Designs 1	10	5.75	4.25	2.63	<=2%
Designs 2	7	5.75	1.25	2.50	>25%

Statistical significance (critical value) at the .05 level.

If a difference falls between two percentages when determining the base rate, the higher base rate is reported.

### Immediate Memory Index

Subtest	Scaled Score	IMI Mean Score	Difference from Mean	Critical Value	Base Rate
Logical Memory 1	8	6.25	1.75	2.52	>25%
Verbal Paired Associates 1	6	6.25	-0.25	1.96	>25%
Visual Reproduction 1	1	6.25	-5.25	2.15	<=2%
Designs 1	10	6.25	3.75	2.66	<=10%

Statistical significance (critical value) at the .05 level.

If a difference falls between two percentages when determining the base rate, the higher base rate is reported.

### Delayed Memory Index

Subtest	Scaled Score	DMI Mean Score	Difference from Mean	Critical Value	Base Rate
Logical Memory 2	6	5.75	0.25	2.37	>25%
Verbal Paired Associates 2	5	5.75	-0.75	2.49	>25%
Visual Reproduction 2	5	5.75	-0.75	1.66	>25%
Designs 2	7	5.75	1.25	2.51	>25%

Statistical significance (critical value) at the .05 level.

If a difference falls between two percentages when determining the base rate, the higher base rate is reported.

## Subtest-Level Discrepancy Comparisons

Comparison	Score 1	Score 2	Difference	Critical Value	Base Rate
Spatial Addition - Symbol Span	3	10	-7	3.33	<=5%

Statistical significance (critical value) at the .05 level.

## Subtest-Level Contrast Scaled Scores

### Logical Memory

Score	Score 1	Score 2	Contrast Scaled Score
LM 1 Immediate Recall vs. LM 2 Delayed Recall	8	6	5
LM 2 Recognition vs. LM 2 Delayed Recall	>75%	6	4

### Verbal Paired Associates

Score	Score 1	Score 2	Contrast Scaled Score
VPA 1 Immediate Recall vs. VPA 2 Delayed Recall	6	5	6
VPA 2 Recognition vs. VPA 2 Delayed Recall	3-9%	5	8

### Visual Reproduction

Score	Score 1	Score 2	Contrast Scaled Score
VR 1 Immediate Recall vs. VR 2 Delayed Recall	1	5	9
VR 2 Recognition vs. VR 2 Delayed Recall	3-9%	5	7
VR 2 Copy vs. VR 1 Immediate Recall	3-9%	1	3

### Designs

Score	Score 1	Score 2	Contrast Scaled Score
DE 1 Immediate Recall vs. DE 2 Delayed Recall	10	7	5
DE 2 Recognition vs. DE 2 Delayed Recall	17-25%	7	8

## Index-Level Contrast Scaled Scores

### WMS-5<sup>A&NZ</sup> Index Scores

Score	Score 1	Score 2	Contrast Scaled Score
Auditory Memory vs. Visual Memory	78	71	6
Visual Working Memory vs. Visual Memory	80	71	6
Immediate Memory vs. Delayed Memory	74	69	7
Auditory Immediate vs. Auditory Delayed	83	72	5
Auditory Recognition vs. Auditory Delayed	86	72	5
Visual Immediate vs. Visual Delayed	72	75	10
Visual Recognition vs. Visual Delayed	67	75	8
Designs Spatial vs. Designs Content	85	84	8

**End of Report**